

# INSTALLATION INSTRUCTIONS

Accessory

CB TRANSCEIVER KIT P/N 08E95-MBY-1A0 Application

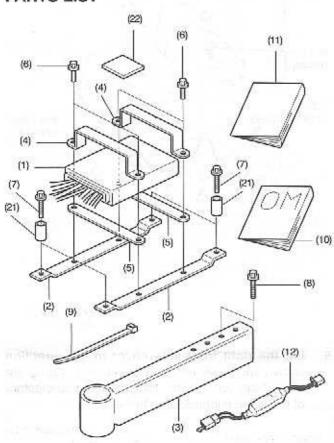
GL 1500CF

Publications No.

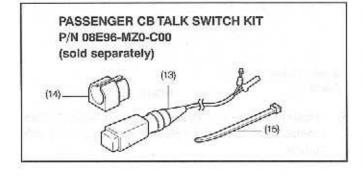
Issue Date April 1999

Honda Dealer; Please give a copy of this instruction to your customer.

### PARTS LIST



	NNA KIT (red 6-MBY-100		
(sold sep	arately)		
(18)	(16)	20)	



No.	Description	Q'ty
(1)	CB main unit	1
(2)	CB unit stay	2
(3)	CB antenna stay	1
(4)	Bracket A	. 2
(5)	Bracket B	2
(6)	6mm SH Flange bolt	4
(7)	6mm Flange bolt (long)	4
(8)	6mm Flange bolt (short)	1
(9)	Wire tie (4 not used)	5
(10)	Owner's Manual	1
(11)	FCC CB Radio Rules Book	1
(12)	Noise suppressor	1
(13)	Talk switch	-1
(14)	Connector holder	f
(15)	Wire tie (2 not used)	3
(16)	CB antenna	1
(17)	Upper antenna	1
(18)	Antenna nut	- 1
(19)	2mm Hex wrench	1
(20)	4mm Screw	2
(21)	Collar	4
(22)	Cushori	1

#### TOOLS AND SUPPLIES REQUIRED

8 mm, 10 mm, and 12 mm Sockets Ratchet 14 mm Combination wrench Torque wrench Measuring tape Isopropyl alcohol

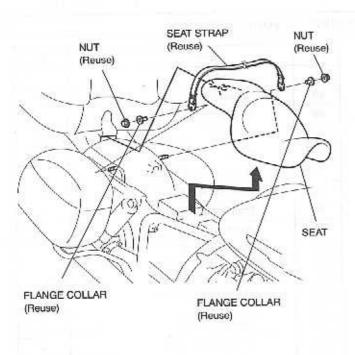
## TORQUE CHART

 Be sure to tighten all bolts and nuts to their specified torque.

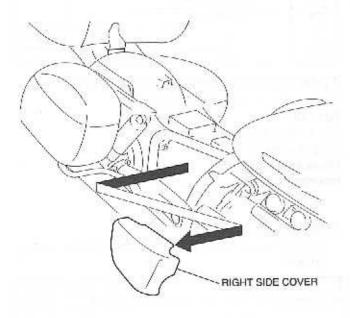
Rem	N·m	kgf·m	lbf-ft
6mm Screw	9	0.9	6.5
6mm Hex bolt and nut	10	1.0	7.0
6mm Flange bolt (8mm head)	10	1.0	7.0
6mm Flange bolt (10mm head) and nut	12	1.2	9.0
8mm Hex bolt and nut	22	2.2	16
8mm Flange bolt and nut	26	2.7	- 20

#### INSTALLATION

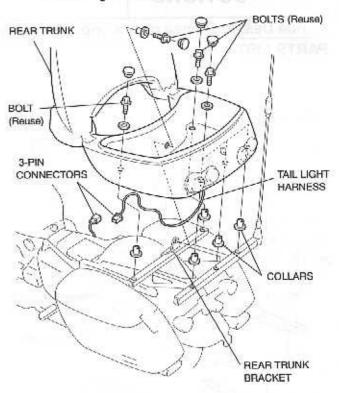
Remove the seat strap and seat as shown.



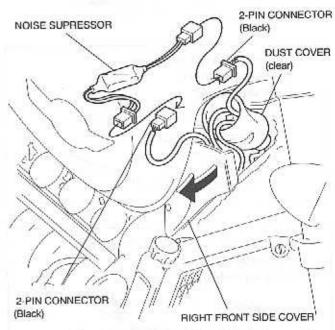
2. Remove the right side cover.



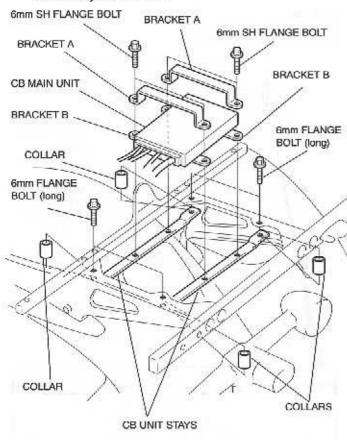
 Under the right side cover disconnect the tail light harness (3-pin connector) and free the harness from the three weld-on clips.  Remove the five bolts securing the rear trunk and remove the rear trunk. Be careful not to scratch the rear trunk against the trunk bracket.

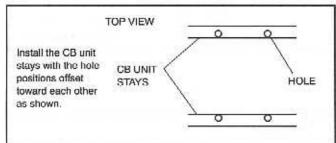


 Lift the right front side cover in the direction shown. Turn over the dust cover and unplug the black 2-pin connectors. Plug the 2-pin connectors of the noise suppressor in between.

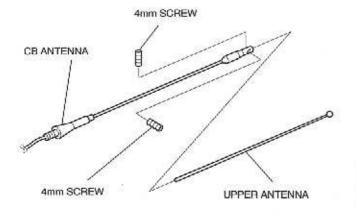


Push the noise suppressor into the dust cover, then reinstall the dust cover. Reinstall the right front side cover.  Using the collars provided, install the CB trunk stays with the holes offset toward each other, install the CB main unit (with it's label down) on the rear trunk stays as shown.

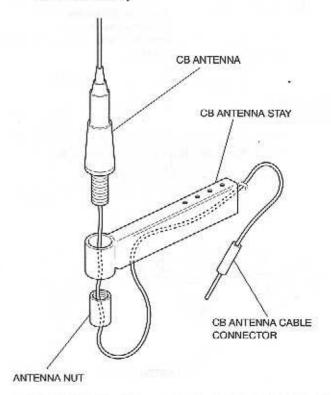




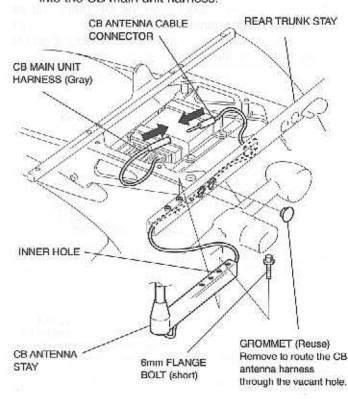
 Assemble the CB antenna as shown. Tighten the screws securely.



Route the antenna cable through the antenna stay and antenna nut then install the CB antenna on the CB antenna stay.



 Route the antenna cable through the rear trunk stay and install the CB antenna stay on the rear trunk stay. Plug the CB antenna cable connector into the CB main unit harness.



 Secure the CB antenna cable with the wire tie in the area shown. Using isopropyl alcohol clean the top of the CB main unit and attach the cushion in the area shown.

the area snown.

Using isopropyl alcohol
thoroughly clean the area
where the cushion will be
attached.

WIRE TIE

CB MAIN UNIT
HARNESS (Gray)

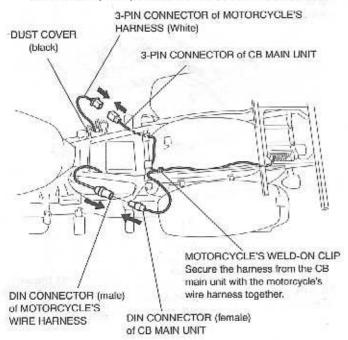
CB ANTENNA
CABLE

 Find the motorcycle's male DIN connector located under the right side cover. Release the wire tie securing it and route the connector to the left side.

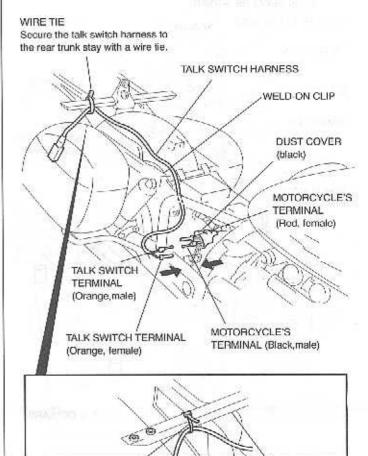
CB ANTENNA STAY

GROMMET

13. Route the harnesses from the CB main unit as shown, then connect its DIN connector (female) and 3-pin connector to the 3-pin connector and DIN connector (male) of the motorcycle's wire harness.



 Route the talk switch harness along the motorcycle's harness and secure it with a wire tie and the weld-on clip as shown.

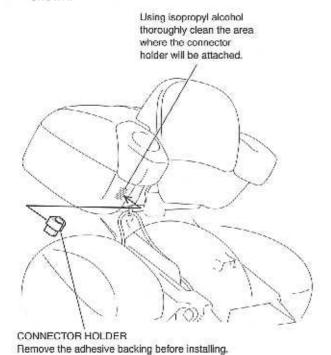


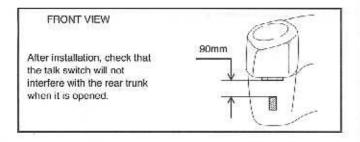
 Reinstall the rear trunk in the reverse order of removal.

WIRETIE

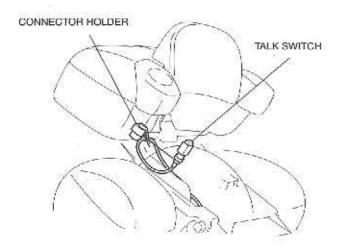
REAR TRUNK STAY

16. On the right side of the rear trunk measure 90mm down from the bottom of the trunk hinge. Clean the area with isopropyl alcohol and attach the connector holder to the rear trunk in the area shown.





 Install the talk switch on the connector holder as shown.



- Install the side cover in the reverse order of removal.
- 19. Install the seat in the reverse order of removal.
- Make sure all removed parts are installed and all bolts and nuts are tightened to their specified torque.
- 21. Check the operation of the tail lights.
- Check the operation of the CB radio as described in the Owner's Manual supplied with the CB kit.